

STORMWATER MANAGEMENT SYSTEM

Abstract of the Invention

Disclosed is a fluid, namely stormwater, management system employing a chamber having an overall substantially constant curve cross-sectional geometry, with an a-semicircular constant curve cross-sectional geometry preferred. This chamber, which preferably follows both AASHTO standard specifications for Highway Bridges, Section 5 18, and Corrugated Polyethylene Pipe Association (CCPA) specifications, can further comprise corrugations, support members and/or connecting elements to further add structural integrity.